

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

4/9

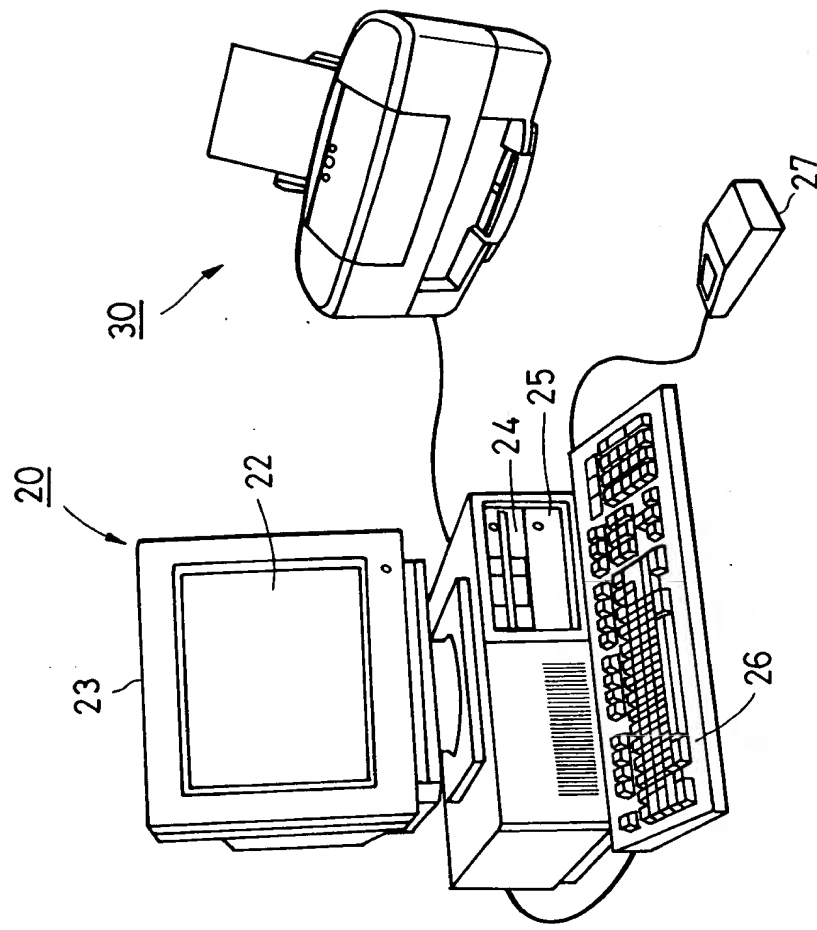


FIG. 1

666290" 631011260

563230" 291014260

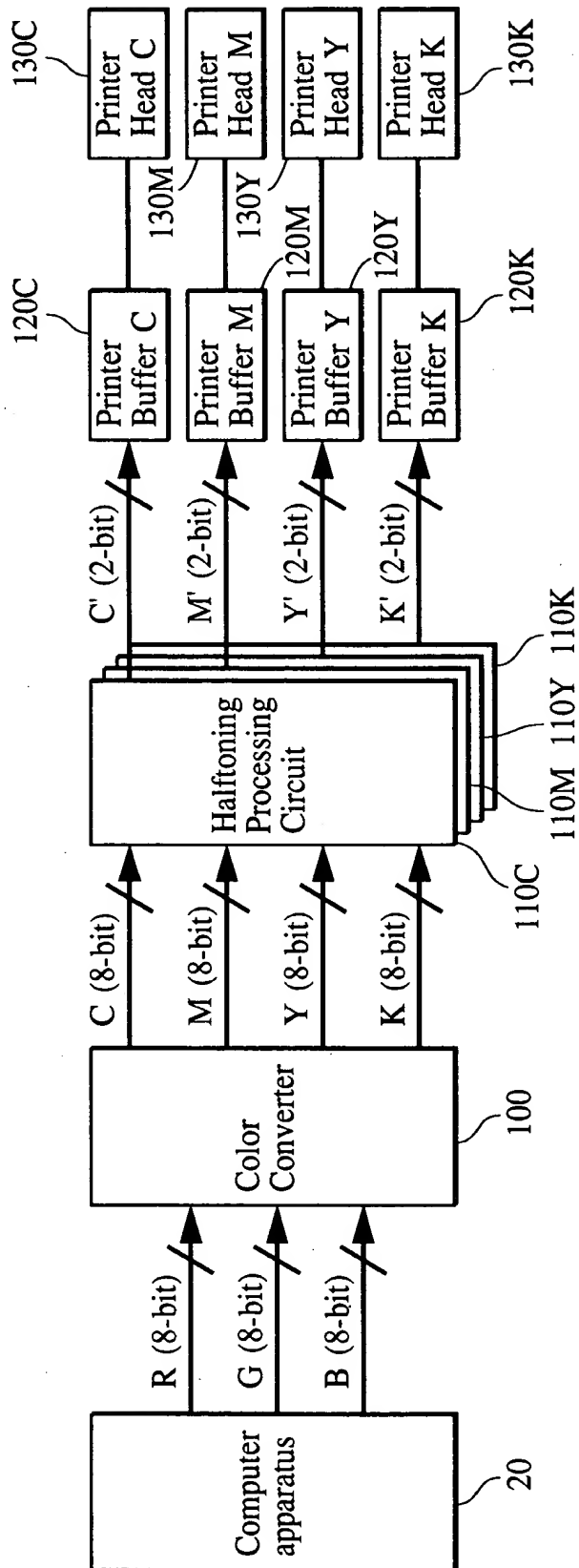


FIG. 2

[illegible]

	e0	e1	e2	e3	o0	o1
297	5376	2982	1554	840	1	1
255	0	0	0	0	1	1
k	ek0	ek1	ek2	ek3	ok0	ok1
1	128	71	37	20	0	0
0	0	0	0	0	0	0
-1	-128	-71	-37	-20	0	0
-41	-5248	-2911	-1517	-820	0	0
-42	-5376	-2982	-1554	-840	0	0

APPROVED	O.C. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

- -- ERROR ALLOCATION WINDOW
FOR PROCESSING IN THE DIRECTION OF
THE ARROW POINTING TO THE RIGHT

		*	e0
e3	e2	e1	

- **→ ERROR ALLOCATION WINDOW**
FOR PROCESSING IN THE DIRECTION OF
THE ARROW POINTING TO THE LEFT

e0	*		
	e1	e2	e3

FIG. 4

ERROR ALLOCATION COEFFICIENTS

		*	$\frac{128}{256}$
$\frac{20}{256}$	$\frac{37}{256}$	$\frac{71}{256}$	

FIG. 5

[illegible]FIG. 6

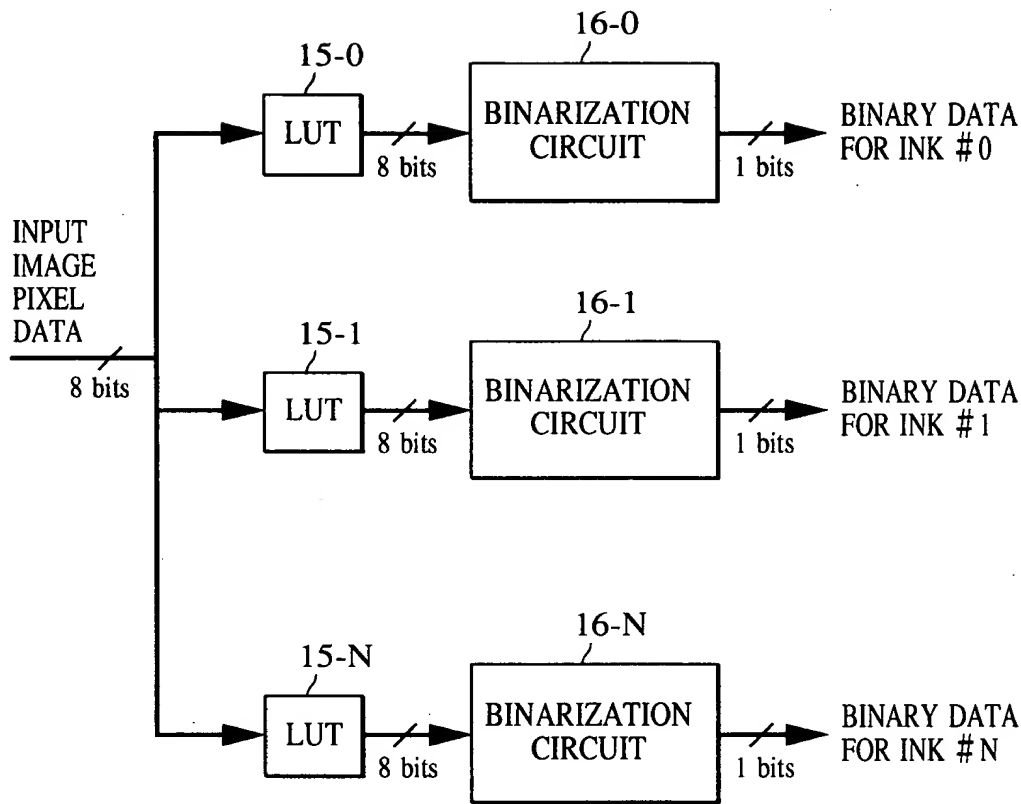


FIG. 7
PRIOR ART

66390" 23041200

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

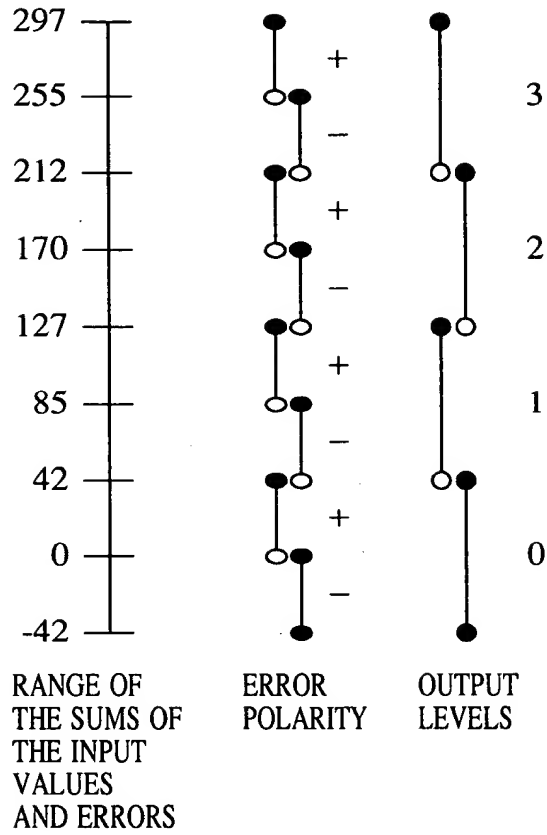


FIG. 8
PRIOR ART

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

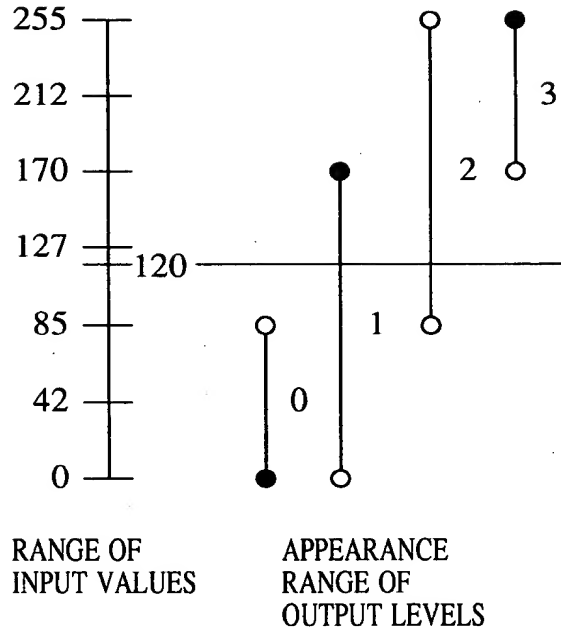
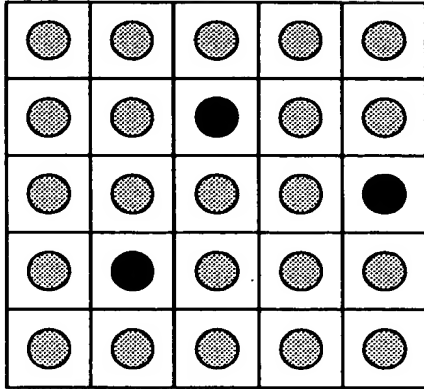


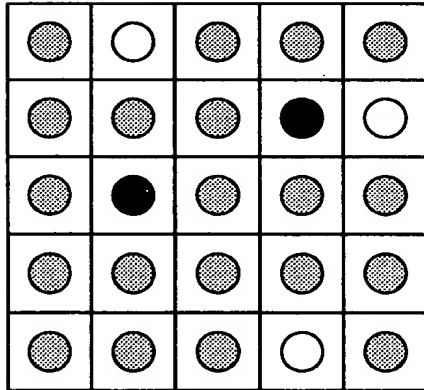
FIG. 9

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		



- DOT REPRESENTING LEVEL 0
- ◐ DOT REPRESENTING LEVEL 1
- DOT REPRESENTING LEVEL 2

FIG. 10
PRIOR ART



- DOT REPRESENTING LEVEL 0
- ◐ DOT REPRESENTING LEVEL 1
- DOT REPRESENTING LEVEL 2

FIG. 11

666990" est 0412.00